

ABSTRACT OF THE DISCLOSURE

a medical image radiographing system capable of modifying radiographing order information suitably. In the system, a control apparatus has: an obtaining section for obtaining identification information of a cassette; a storage for storing the identification information related to radiographing order information, and storing the radiographing order information renewed according to radiographing; and a communication section for transmitting the radiographing order information and the identification information, and the control apparatus has: a storage for storing radiographing order information; a communication section for receiving the radiographing order information and the identification information; a determination section for determining whether the radiographing order information received agrees with the radiographing order information stored or not; and a management section for controlling both the radiographing order information stored and the radiographing order information received and the identification information of the cassette, according to a result determined by the determination section.